

HUZSIG37	MGSRGQGLLLAYCLLLAFASG-----	-----LVLSRVPHVQGEQQEWEGT	; 40
zacrp5	MAAPALLLALLLPVGA-----	-----WPGLPRRP-----	; 25
ACR3_HUMAN	MLLLGAVLLLLLALP-----	-----GHDQETTQGPGVLLPLPK	; 33
HUZSIG39	MRPLLVLLLLGLAAG-----	-----SPPLDDNKIPSLCP-----	; 29
C1QC_HUMAN	MDVGPSSLPHLGLKLLLLLALRGQA	-----NTGCY-----	; 33
 HUZSIG37	EELPSPPDHAERAEEQHEKYRPSQDQGLPASRCLRCCDPGTSMYPATAV-	; 89	
zacrp5	-----	-----CVHCCRPAWPPGPYARVS	; 43
ACR3_HUMAN	GACTGWMA-----	-----	; 41
HUZSIG39	-----	-----	; 29
C1QC_HUMAN	-----	-----	; 33
 HUZSIG37	-----PQINITILK-----	-----	; 98
zacrp5	DRDLWRGDLWRGLPRVRPTINIEILK-----	-----	; 69
ACR3_HUMAN	-----	-----GIPGHPGHN	; 50
HUZSIG39	-----	-----GHPGLPGTPGHH	; 41
C1QC_HUMAN	-----	-----GIPGMPGLPGAPGKDGYDGLPGPK	; 57
 HUZSIG37	-----GEKGDRGDRGLQGKYGKTGSAGARGHTGPKGQKGS	; 133	
zacrp5	-----GEKGEAVVRGRAGRSGKEGPPGARGLQGRRGQKQG	; 104	
ACR3_HUMAN	GAPGRDGRDGTPGEKGEKDPGLIGPKGDIGETGVPGAEGPRGFPGIQGR	; 100	
HUZSIG39	GSQGLPGRDGRDGRDGAPGAPGEKGEGGGRPGLPGPRGDPGPRGEAGPAGP	; 91	
C1QC_HUMAN	GEPGIPAIPGIRGPKGQKGEPGLPGHPGKNGPMGPPGMPGVPGPMGIPGE	; 107	
 HUZSIG37	MGAPGERCKSHYAAFSVGRKKPMHSNHYYQTIVIFDTEFVNLYDHFNMF	; 183	
zacrp5	VGPPGAACRRAYAAFSVGRREGLHSSDHFQAVPFDTTELVNLDGAFDLAAG	; 154	
ACR3_HUMAN	KGEPPGEGAYVYRSAFSVG--LETYVTIPNMPIRFTKIFYNQQNHYDGSTG	; 148	
HUZSIG39	TGPAGECSVPPRSAFSAKRSESRVPPPSDAPLPFDRVLVNEQGHYDAVTG	; 141	
C1QC_HUMAN	PGEEGRYKQKFQSVFTVTR-QTHQPPAPNSLIRFNAVLTNPQGDYDTSTG	; 156	
 HUZSIG37	KFYCYVPGLYFFSLNVHTWNQKETYLHIMKNEEVVILFAQVG--DRSIM	; 231	
zacrp5	RFLCTVPGVYFLSLNVHTWNYKETYLHIMLNRRPAAVLYAQPS--ERSVM	; 202	
ACR3_HUMAN	KFHCIIPGLYYFAYHITVY-MKDVVKSLFKDKAMLFTYDQYQ--ENNVD	; 195	
HUZSIG39	KFTCQVPGVYYFAVHATVY-RASLQFDLVKNGESIASFFQFFGGWPKPAS	; 190	
C1QC_HUMAN	KFTCKVPGLYYYFVYHASHT--ANLCVLLYRSGVKVVTFCGHTS--KTNQV	; 202	
 HUZSIG37	QSQ-SLMLELREQDQVWVRLYK-GERENAIFSEELDTYITFSGYLVKHAT	; 279	
zacrp5	QAQ-SLMLLLAAGDAVWVRMFQ-RDRDNAIYGEHGDLYITFSGHLVKPAA	; 250	
ACR3_HUMAN	QASGSVLLHLEVGDQVWLQVYGEGER-NGLYADN-DNDSTFTGFLLYHDT	; 243	
HUZSIG39	LSG-GAMVRLEPEDQVWVQVGV-GDY-IGIYASI-KTDSTFSGFLVYSDW	; 236	
C1QC_HUMAN	NSG-GVLLRLQVGEVWLVAVNDYYDM-VGIQGSD---SVFSGFLFPD-	; 245	
 HUZSIG37	EP----- ; 281		
zacrp5	EL----- ; 252		
ACR3_HUMAN	N----- ; 244		
HUZSIG39	HSSPVFA ; 243		
C1QC_HUMAN	----- ; 245		

FIGURE